

Amendments to the Specification

Please replace the paragraph beginning at page 1, line 6, with the following rewritten paragraph:

This application is a continuation of U.S. Patent Application S.N. 09/932,115 filed on August 16, 2001, which issued as US Patent No. 6,675,085 and which claims the benefit of the filing date of U.S. Provisional Patent Application S.N. 60/225,901, filed August 17, 2000 each of which is hereby expressly incorporated by reference.

This listing of claims will replace all prior versions, and listings, of claims in the application:

Claims 1-26 (canceled)

1 Claim 27 (new): A method of operating a device to collect  
2 and report information relating to vehicle speed  
3 measurements, the method comprising:  
4 operating a detector to monitor to detect at least one of  
5 a radar and a laser signal and, in response to detecting  
6 one of said signals, generating a signal indicative of  
7 detection of a signal;  
8 generating, in response to detection of a signal, a set  
9 of data including geographic position information  
10 indicating the position where said signal was detected;  
11 generating a message including at least a portion of said  
12 set of data, said portion including said geographic  
13 position information; and  
14 operating a wireless transmitter to transmit said message  
15 to an information service provider over.

1 Claim 28 (new): The method of claim 27, further comprising:  
2 operating a global position device to supply said  
3 geographic information.

1 Claim 29 (new): The method of claim 28, wherein said step  
2 of generating a set of data includes:  
3 including in said set of data, time information  
4 indicating the time said signal was detected.

1 Claim 30 (new): The method of claim 29, wherein said step  
2 of generating a set of data includes:

1 including in said set of data, information indicating the  
2 date said signal was detected.

1 Claim 31 (new): The method of claim 27, further comprising:  
2 updating a local database of speed trap information to  
3 include said generated set of data.

1 Claim 32 (new): The method of claim 31, wherein said  
2 generated message is an E-mail message.

1 Claim 33(new) A system for use in a mobile vehicle  
2 comprising:  
3 a radar and laser detector for detecting radar and  
4 laser signals and for generating an alert signal indicative  
5 of detection of a radar or laser signal;  
6 data set generation means for generating, in  
7 response to detection of an alert signal, a set of data  
8 including geographic position information indicating the  
9 position where said a radar or laser signal was resulted in  
10 said alert signal being generated was detected;  
11 message generation means for generating a message  
12 including at least a portion of said set of data, said  
13 portion including said geographic position information; and  
14 a wireless transmitter for transmitting said message to a  
15 speed trap information service provider.

1 Claim 34 (new): The system of claim 33, further  
2 comprising:  
3 a global positioning device for providing information  
4 indicating the position of the mobile vehicle when said  
5 radar and laser detector detects a signal.

1 Claim 35 (new): The system of claim 34, further  
2 comprising:  
3 a clock for providing information indicating a time of  
4 day when said radar and laser detector detects a signal.

1 Claim 36 (new): The system of claim 35, wherein said clock  
2 further provides date information indicating a date when  
3 said radar and laser detector detects a signal.